

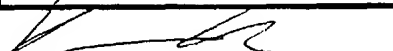


Form PTO-1449 Modified				Docket No. CELL-0072		Serial No. 09/326,020	
List of Patent and Publications Cited by Applicant (Use several sheets if necessary)				Applicant John Robert Porter, John Clifford Head, Graham John Warreallow, and Sarah Catherine Archibald			
				Filing Date June 4, 1999		Group 1614 <i>1625</i>	
U.S. Department of Commerce Patent and Trademark Office							
U. S. PATENT DOCUMENTS							
Examiner Initial		Document No.	Date	Name	Class	Subclass	
FOREIGN PATENT DOCUMENTS							
Examiner Initial		Document No.	Date	Country	Translation YES NO		
<i>BMA</i>	AA	0 498 268 A2	08/12/92	EP	X		
	AB	0 710 657 A1	05/08/96	EP	X (Abstract Only)		
	AC	WO 98/00395	01/08/98	PCT	X (Abstract Only)		
	✓ AD	WO 98/54207	12/03/98	PCT	X		
	✓ AE	WO 99/37618	07/29/99	PCT	X		
	AF	WO 99/43642	09/02/99	PCT	X		
<i>BMA</i>	✓ AG	WO 99/48879	09/30/99	PCT	X		
EXAMINER <i>KL</i>				DATE CONSIDERED <i>8/23/04</i>			

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
<i>BMK</i>	✓ AA	Azzouny, A.E., et al., "Synthesis of some N-substituted salicylamides structurally related to certain antimicrobials," <i>Pharmazie</i> , 1977, 32(6), 318-323 (abstract)	
<i>J</i>	✓ AB	Badshah, A., et al., "Catalytic reduction of azlactones in alkaline media. Synthesis of amino acids," <i>J. of Organic Chemistry</i> , 1972, 37(18), 2916-2918	
<i>BMK</i>	✓ AC	Tous, G., et al., "O'-(Epoxyalkyl) tyrosines and (Epoxyalkyl) phenylalanine as irreversible inactivators of serine proteases: synthesis and inhibition mechanism," <i>J. of Medicinal Chemistry</i> , 1990, 33(6), 1620-1634	
EXAMINER <i>[Signature]</i>		DATE CONSIDERED <i>8/23/04</i>	

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)			
	AA	Rico, J.G. et al., "A highly stereoselective michael addition to an α , β -unsaturated ester as the crucial step in the synthesis of a novel beta-amino acid-containing fibrinogen receptor antagonist", <i>J. Org. Chem</i> , 1993, Vol. 58, pp. 7948-7951	
	AB	Zablocki, J.A. et al., "Potent in vitro and in vivo inhibitors of platelet aggregation based upon the Arg-Gly-Asp sequences of fibrinogen", <i>J. Med. Chem.</i> , 1995, Vol. 38, pp. 2378-2394	
EXAMINER 		DATE CONSIDERED 